Electronic Information Disclosure Statement

Methods and compositions for isolation of biological macromolecules

Application:

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Confirmation: 6799

SEP 2 5 2002

Applicant(s): Domenica Simms

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Docket

0942.5170001

Number:

Group Art

Unit:

Examiner:

(2114748 or 3923600 or 3935111 or 4087363 or 4303530 or 4347316 or 4427580 or 4450078 or

search string: 4483771 or 4816162 or 4902421 or 4921805 or 4985552 or 5234824 or 5652141 or 5763192 or

5824514 or 5970782 or 5990301 or 6020186 or 6268133 or 6277648 or 20020012982).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

lliniti	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
SV	P01	2114748	1938-04-19	1 1180 1104 1104 1104 1104 1104 1104 110	Prausnitz		1
	P02	3923600	1975-12-02	THEORY WAS TRUE HARM WITH LESS LYIN TOO HAR	Yoshimura et al.	: .\ .	
	P03	3935111	1976-01-27		Bentley	(
	P04	4087363	1978-05-02	TITURA NAKIN ADAN TARAFURA NIPA ONDA MILALAN	Rosemeyer et al.		
	P05	4303530	1981-12-01		Shah et al.		
A	P06	4347316	1982-08-31		Yoshioka et al.		1

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		·		·	
a¥	P07	4427580	1984-01-24		Kinsella et al.
1	P08	4450078	1984-05-22		Walker et al.
Π	P09	4483771	1984-11-20		Koch
	P10	4816162	1989-03-28		Rosskopf et al.
\prod	P1 1	4902421	1990-02-20	I NY ARIANA MANAGAMBANA MANAGAMBANA MANAGAMBANA MANAGAMBANA MANAGAMBANA MANAGAMBANA MANAGAMBANA MANAGAMBANA MAN	Pascale et al.
П	P12	4921805	1990-05-01	THE REPORT OF THE PROPERTY OF	Gebeyehu et al.
Π	P13	4985552	1991-01-15	1000 000 100 100 100 100 100 100	Fedeli et al.
П	P14	5234824	1993-08-10		Mullis
Ī	P15	5652141	1997-07-29		Henco et al.
	P16	5763192	1998-06-09	THE RESIDENCE OF THE PROPERTY	Kauffman et al.
П	P17	5824514	1998-10-20	HER KAN TARKADI KAN KAN KAN KAN	Kauffman et al.
\prod	P18	5970782	1999-10-26		Hartley et al.
	P19	5990301	1999-11-23		Colpan et al.
	P20	6020186	2000-02-01		Henco et al.
	P21	6268133	2001-07-31	I NTAT BADA COM BANCA RADA HADA HADA HADA HADA	Nisson et al.
	P22	6277648	2001-08-21	E STATUS BELLE	Colpan

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Published Applications

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Note: Applicant is not required to submit a paper copy of cited US Patent Documents

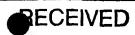
init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class Subclass
R C	U01	20020012982	2002-01- 31	נואותנו נהזווקט ושנו נמנו נמנו נהוג מגווסט ושאו שופי ושפ נסגוו	Blakesly et al.	

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	ATTY. DOCKET NO. 0942.5170001/RWE/ALS	APPLICATION NO. 10/073,260	
FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT	APPLICANT Simms et al.		
	FILING DATE February 13, 2002	GROUP 1645	

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			·	FOREIG	N PATENT DOCUMENTS			
XAMINER NITIAL		DOCU	MENT SER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION
& US	AL2	WO O	0/15776	03/23/2000	WIPO			Ye.
	AM2	WO O	0/40697 A1	07/13/2000	WIPO			Ye N
$\overline{}$	AN2 WO 00/24927		05/04/2000	WIPO			Ye X N	
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			OTHER (Incl	uding Author,	Title, Date, Pertinent	Pages, etc.)		
8VB	AR	2	English la	anguage transl	lation of EP 0 616 638 B1	(Document A	L1).	
	As	AS 2 International Search Report for International Application No. PCT/US01/22080, mailed December 14, 2001.						
V	AT	2	Internation mailed Jul	onal Search Re Ly 9, 2002.	port for International A	pplication N	o. PCT/US	02/04185,
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APPLICANT Simus et al.

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EXAMINER INITIAL		DOCUI	MENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATIO
8UB	AL1	EP 0	616 638 B1	09/28/1994	Europe			X Y
	AM1	EP 0	733 099 B1	09/25/1996	Europe			x 1
	AN1	WO 98	3/45311	10/15/1998	WIPO			Y (
\	A01	WO 99	9/22021	05/06/1999	WIPO		ļ	x 1
· ·	AP1	wo 99	9/61603	12/02/1999	WIPO			Y
			OTHER (Inclu	ding Author,	Title, Date, Pertine	nt Pages, etc.)		
845	AR	1	Chapman, K.	B. and Szost Chem. Biol.	ak, J.W., "Isolation 2:325-333, Current B	of a ribozyme w iology Ltd (1995	ith 5'-5'	ligase
	AS	1	Dialog File for EP 0 73	: 351, Access 3 099 B1 (Do	ion No. 1995-255056, cument AM1).	Derwent WPI Eng	lish lang	lage abstract
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			OTHER (Incl	uding Author,	Title, Date, Pertinent Pa	ges, etc.)				
st	AR	<u>3</u>	Promega Ca	talog, pp. 1	41-145, Promega Corporatio	n, Madison,	WI (1993)			
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